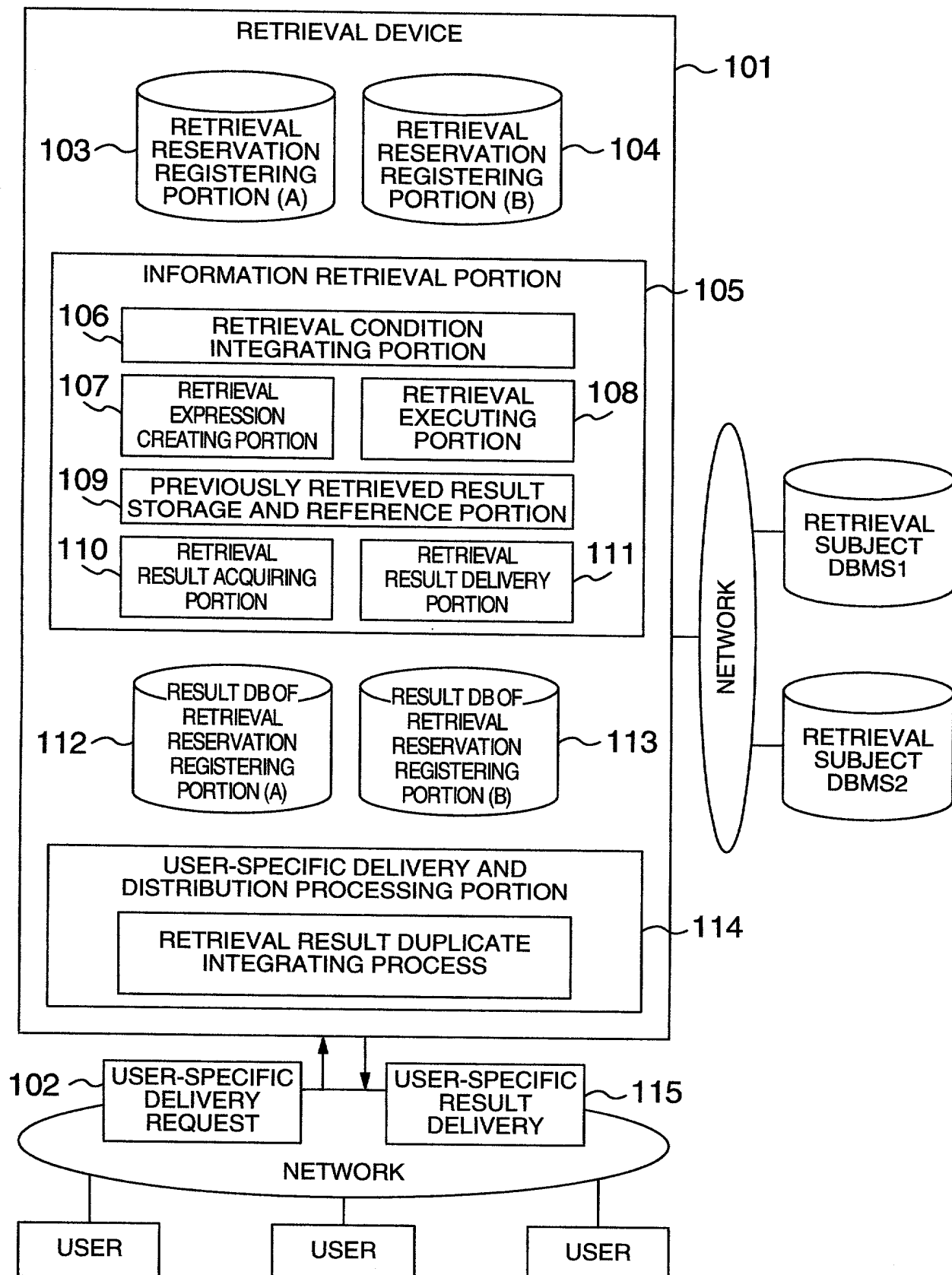


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FIG.1



## FIG.2

EXAMPLE OF SCREEN FOR REGISTRATION OF RETRIEVAL RESERVATION

201

RESERVED RETRIEVAL REGISTRATION SCREEN FOR USER A

202 ○ CHOOSE DESIRED CATEGORY

☒ INTERNET

☐ DATABASE SYSTEM

☒ TEXT RETRIEVAL

☐ HARDWARE

203 ○ INPUT DESIRED KEYWORD

204 ○ DO YOU WANT TO REFER TO ANOTHER USER IN THE GROUP?

OTHER USERS TO BE REFERRED TO  ☒

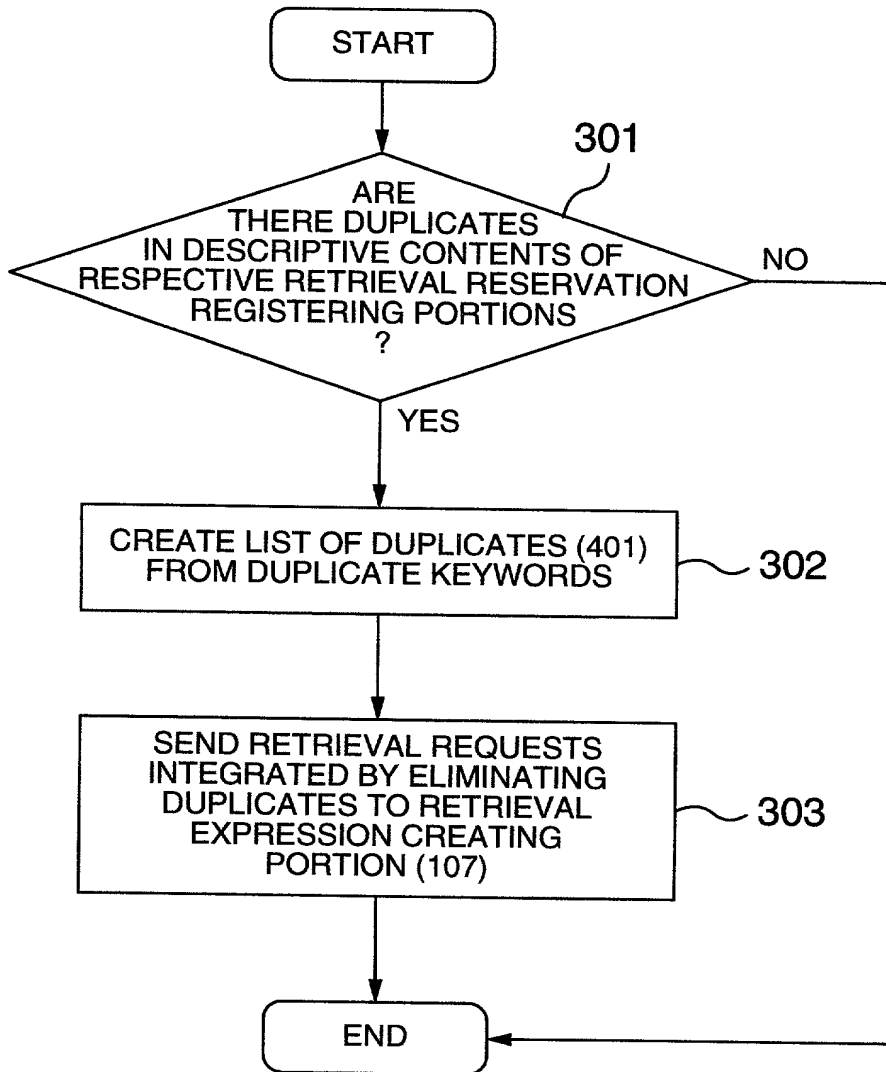
205 ○ DESIGNATE DELIVERY DESTINATION  
(DEFAULT IS INTRA-OFFICE ADDRESS)

206 ○ DESIGNATE INFORMATION FRESHNESS OPTIONALLY  
(DEFAULT IS WITHIN ONE WEEK)

☐ WITHIN 24 HOURS ☐ NEW RETRIEVAL

FIG.3

## RETRIEVAL CONDITION INTEGRATING PORTION (106)



## FIG.4

EXAMPLE OF LIST OF DUPLICATES (401)

DUPLICATE KEY	REQUESTER RETRIEVAL RESERVATION REGISTRATION	REQUEST USER
INTERNET	RETRIEVAL RESERVATION REGISTERING PORTION (A)	USER A
INTERNET	RETRIEVAL RESERVATION REGISTERING PORTION (B)	USER B
INTERNET	RETRIEVAL RESERVATION REGISTERING PORTION (B)	USER C
DUPLICATE KEY	REQUESTER RETRIEVAL RESERVATION REGISTRATION	REQUEST USER
TEXT RETRIEVAL	RETRIEVAL RESERVATION REGISTERING PORTION (A)	USER A
TEXT RETRIEVAL	RETRIEVAL RESERVATION REGISTERING PORTION (B)	USER B

FIG.5

PREVIOUSLY RETRIEVED RESULT  
STORAGE AND REFERENCE PORTION (109)

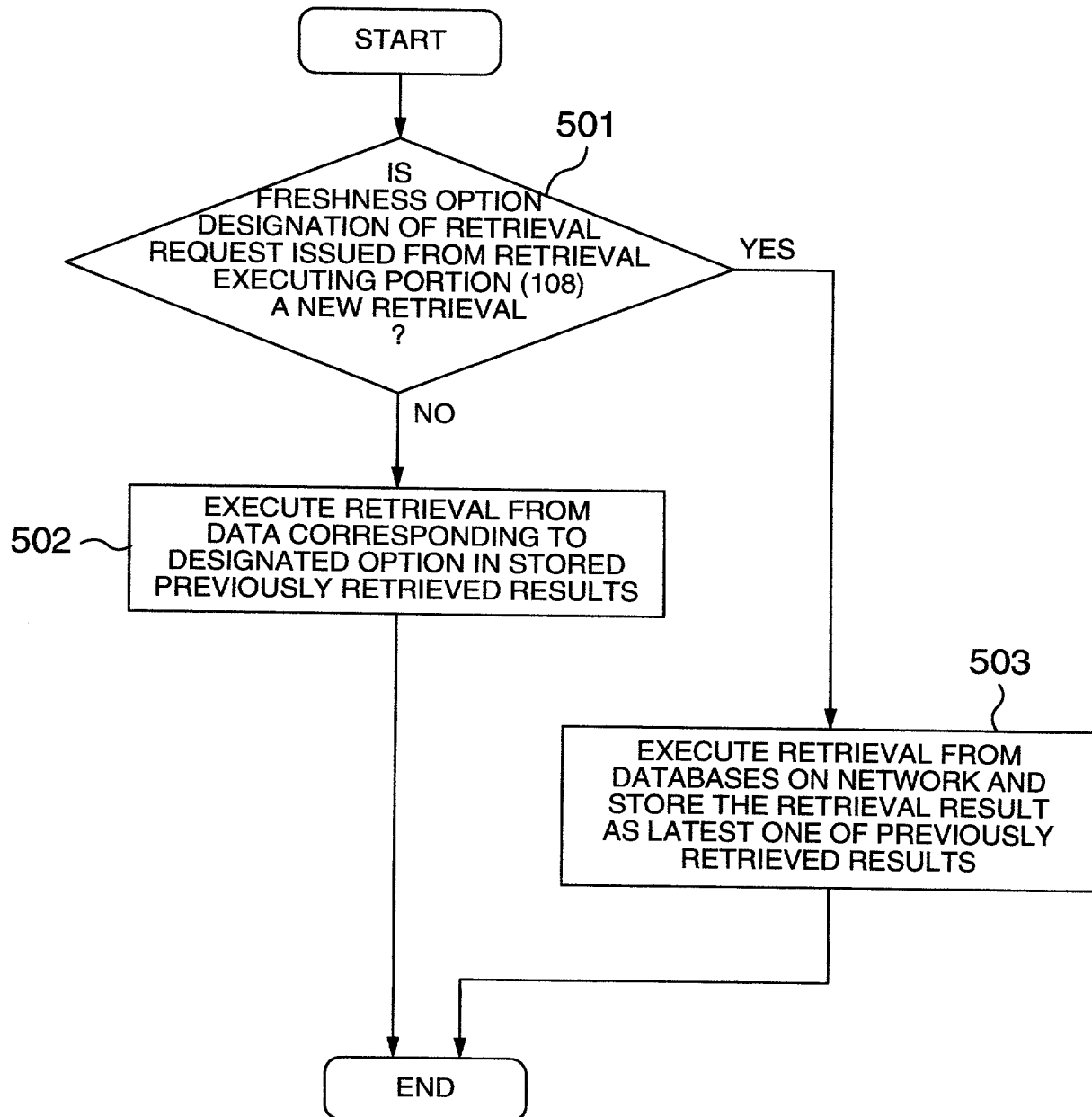


FIG.6

## RETRIEVAL RESULT DELIVERY PORTION (111)

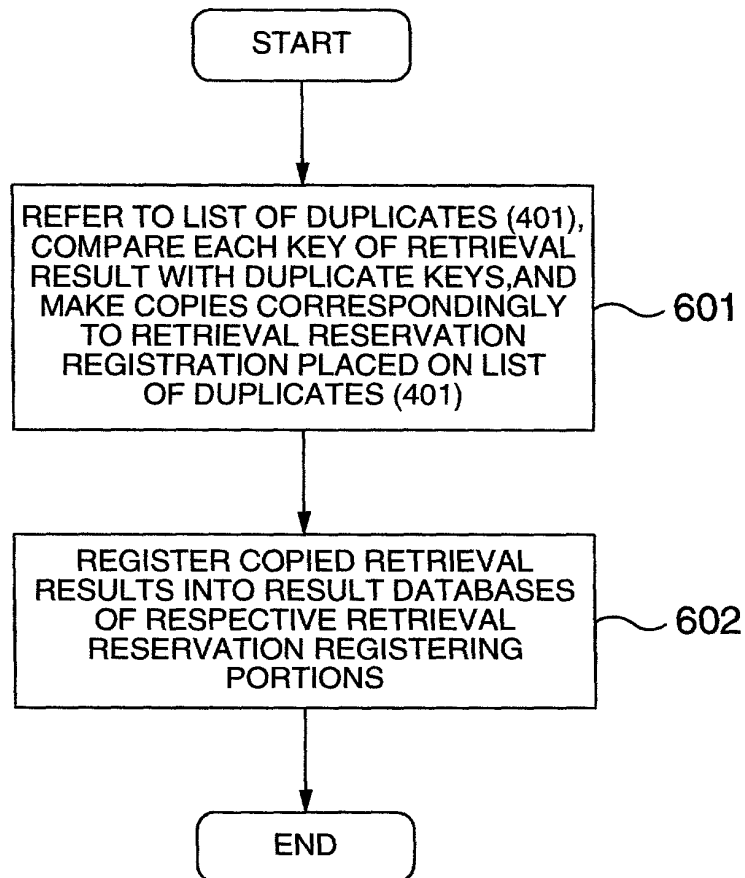


FIG.7

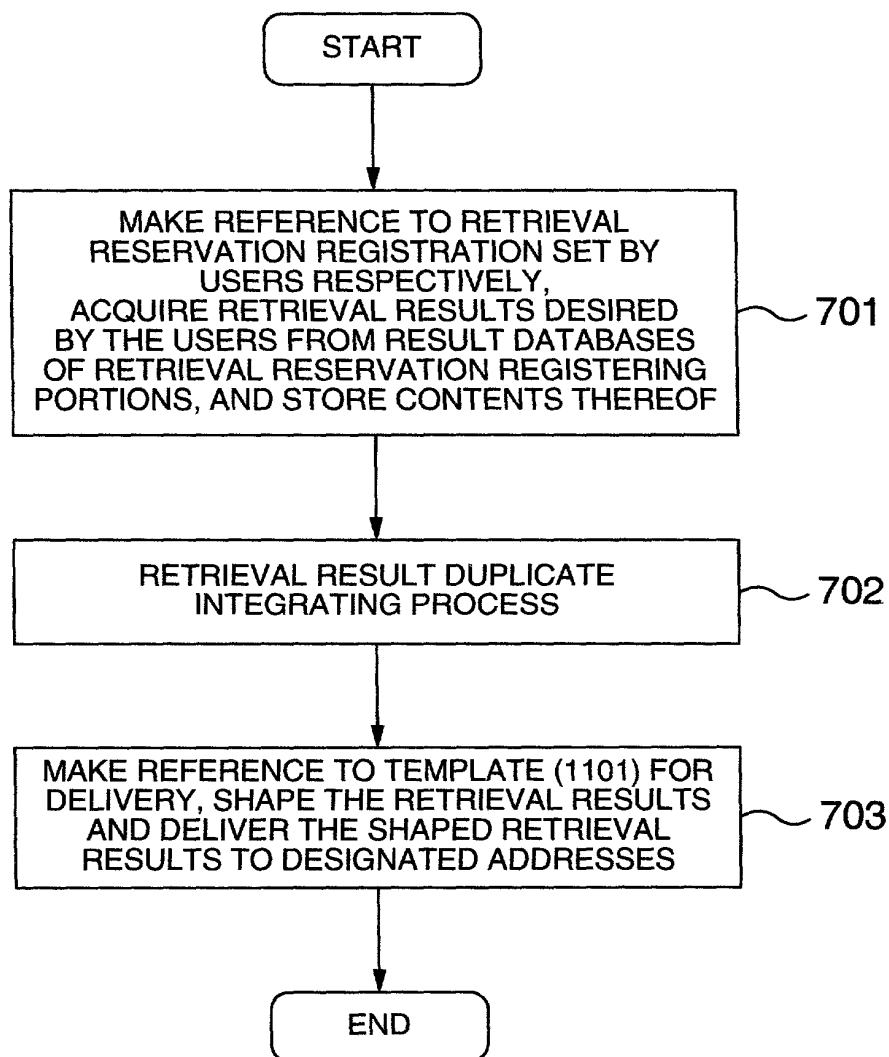
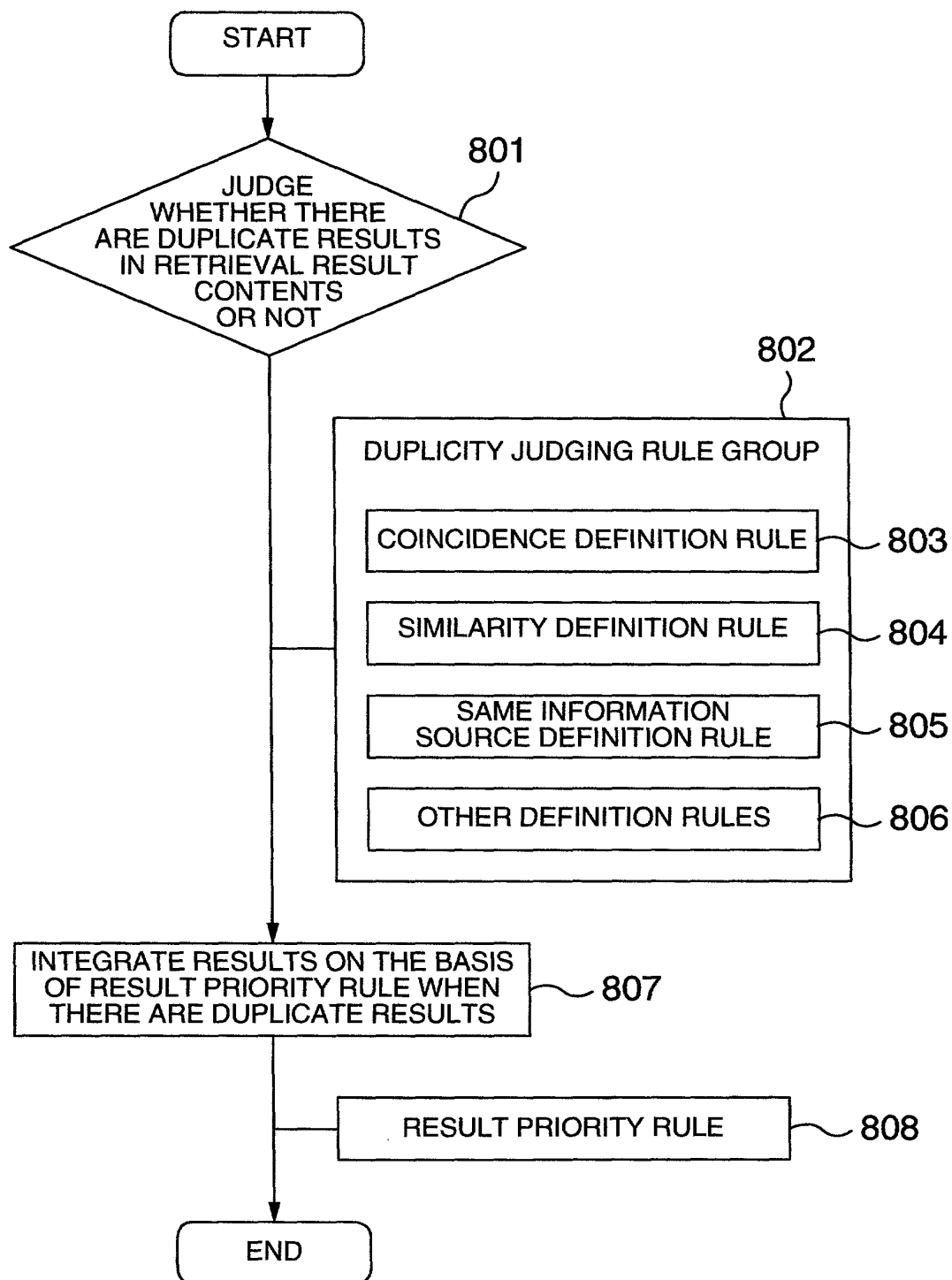
USER-SPECIFIC DELIVERY AND  
DISTRIBUTION PROCESSING PORTION (114)

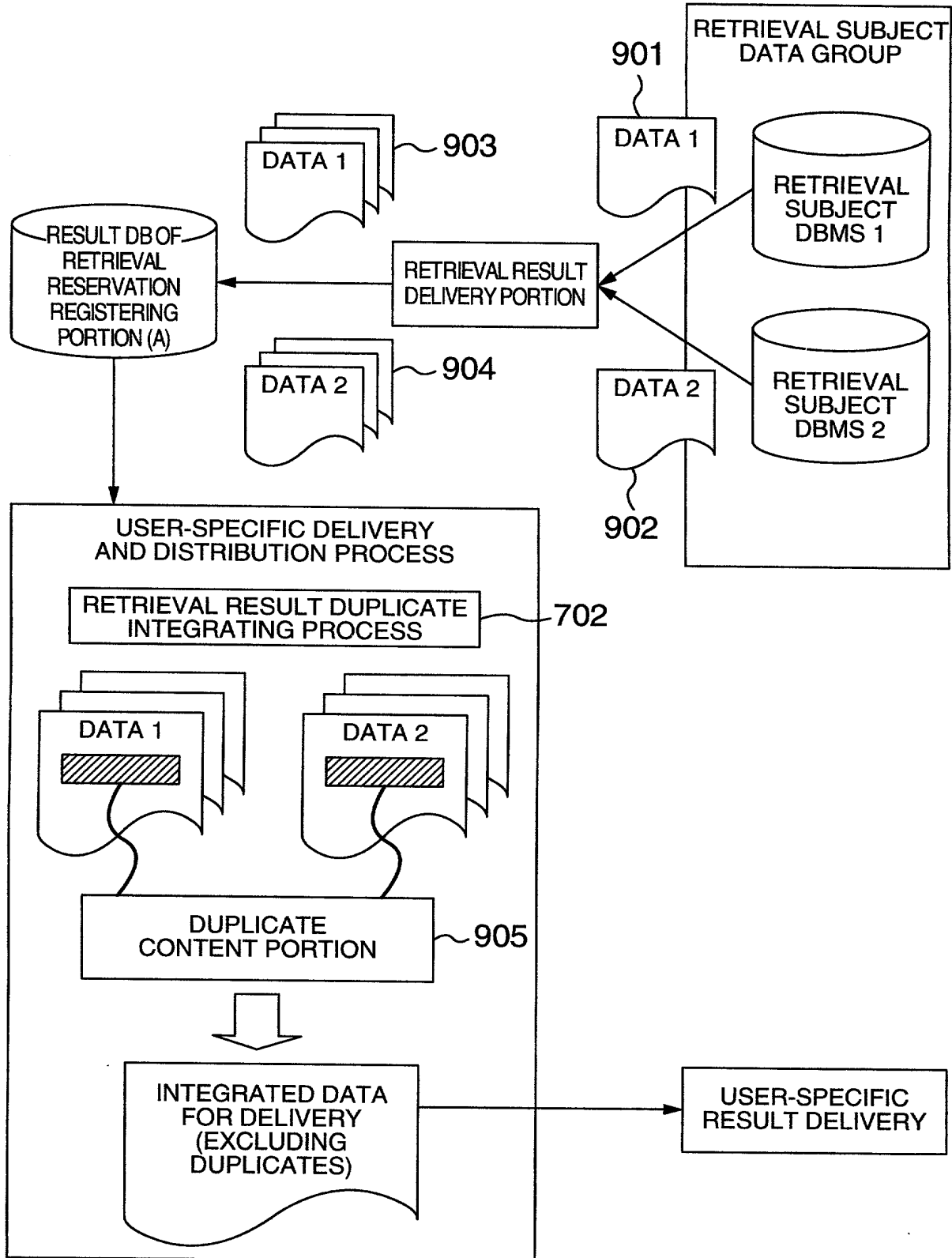
FIG. 8

FLOW OF RETRIEVAL RESULT  
DUPLICATE INTEGRATING PROCESS (702)



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**FIG.9**

STRUCTURE OF INTEGRATING DUPLICATE  
DATA IN RETRIEVAL RESULTS

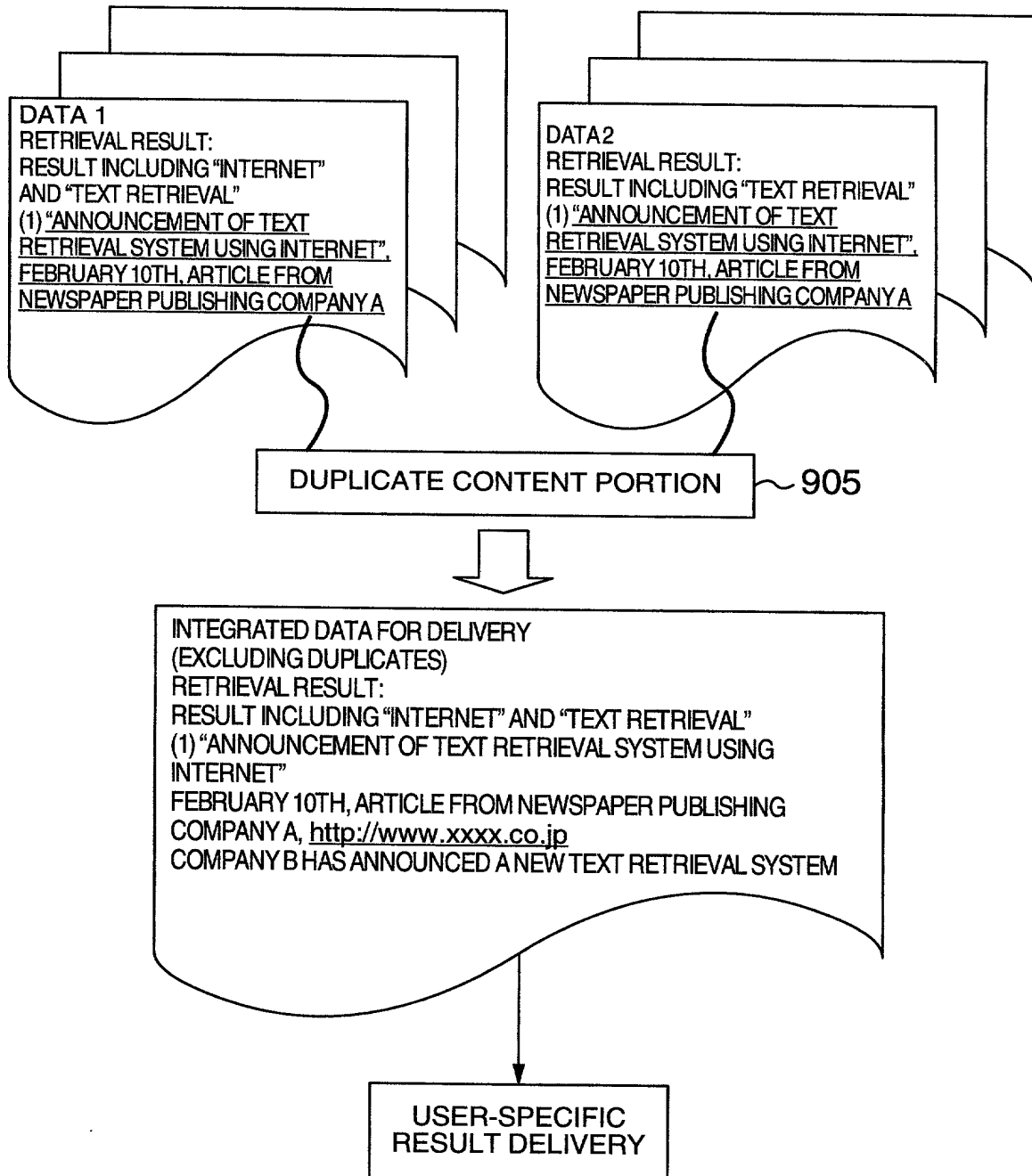


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## FIG.10

EXAMPLE OF CONTENTS OF RETRIEVAL RESULT  
DATA SUBJECTED TO INTEGRATION OF DUPLICATES

WHEN RESERVED RETRIEVAL RESULTS FOR USER A ARE DATA 1 AND DATA 2



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## FIG.11

EXAMPLE OF TEMPLATE (1101) FOR DELIVERY

1101

RETRIEVAL KEYS:  
RETRIEVAL DATE:  
TABLE OF CONTENTS:RETRIEVAL CONDITIONS AND LIST OF RESULT SUMMARIES  
RETRIEVAL RESULT:  
NUMBER OF HITS:  
{NUMBER, TITLE, CREATOR, CREATION DATE, URL, SUMMARY, COMMENT}  
{NUMBER, TITLE, CREATOR, CREATION DATE, URL, SUMMARY, COMMENT}  
{NUMBER, TITLE, CREATOR, CREATION DATE, URL, SUMMARY, COMMENT}  
:  
TERMINATION COMMENT

20061201 095542001

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FIG.12

EXAMPLE OF MAIL TO BE DELIVERED  
BY USE OF TEMPLATE FOR DELIVERY

1201

MAIL (1201) DELIVERED TO USER A

RETRIEVAL KEYS: INTERNET, TEXT RETRIEVAL

RETRIEVAL DATE: MARCH 1ST, 2001

TABLE OF CONTENTS: (1) TEXT RETRIEVAL SYSTEM USING INTERNET

(2) NEW TECHNIQUE FOR TEXT RETRIEVAL ON INTERNET

=====

RETRIEVAL RESULT: RESULT INCLUDING "INTERNET" AND "TEXT RETRIEVAL"

NUMBER OF HITS: 2

(1) "ANNOUNCEMENT OF TEXT RETRIEVAL SYSTEM USING INTERNET"  
FEBRUARY 10TH, ARTICLE FROM NEWSPAPER PUBLISHING COMPANY A,  
<http://www.xxxx.co.jp>

COMPANY B HAS ANNOUNCED A NEW TEXT RETRIEVAL SYSTEM.

=====

(2) "NEW TECHNIQUE FOR TEXT RETRIEVAL ON INTERNET"  
FEBRUARY 11TH, JOURNAL OF SOCIETY C, <http://www.xx.org>  
IN A NEW TEXT RETRIEVAL SYSTEM DIFFERENT FROM CONVENTIONAL  
TEXT RETRIEVAL, RETRIEVAL CAN BE EXECUTED ALSO WITH AN  
AMBIGUOUS SENSE.

=====

RETRIEVAL RESULT: RESULT INCLUDING "TEXT RETRIEVAL"

NUMBER OF HIT: 1

(3) "MANNER OF FULL TEXT RETRIEVAL IN KNOWLEDGE MANAGEMENT"  
FEBRUARY 10TH, ARTICLE FROM NEWSPAPER PUBLISHING  
COMPANY A, <http://www.xxxx.co.jp>

WITH INCREASING CONCERN ABOUT KNOWLEDGE MANAGEMENT,  
RESEARCH ON FULL TEXT RETRIEVAL HAS BEEN PRESENTED AT  
SCIENTIFIC SOCIETY D.

=====

RETRIEVAL RESULT: RESULT INCLUDING "INTERNET"

NUMBER OF HITS: 1,523

COMMENT: BECAUSE OF MAIL CAPACITY EXCEEDED,  
PLEASE REFER TO STORAGE AREA 1 IN RETRIEVAL RESULT DB DIRECTLY.

=====

TERMINATION COMMENT: THESE ARE ALL THE RETRIEVAL RESULTS.

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